Grade	2	US	5	4	49	Z	2	ਠੋ	3	罩	F	>	卓	4
SKT5(28548)	<b>Spok</b>	90079	0,186	500	0.000	100°0	SECOTO	809'Q	14 d'o	<b>QUSZ</b>	POQ.	<b>Port</b>	0	****
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Table 1: Chemical composition

Steel grade	Yield strength	Yield strength Tersile strength NPa	Elongation to	BH <sub>2</sub> - WPa
St 15 (EK10 130)	np to 180	270 to 330	at least 40	1
SX15 (5mm 500°C)	150	300	36	at least 38
SK16 (2min 706°C)	190	330	30	at least 58
ZSTE22M (SZAG WEIBM)	from 220	300 to 380	at least 36	I
ZBIE2201 (5mln 500°C)	220	O\$/S	88	at least 41
ZSte2201 (2mfn 700°C)—	250		28	at least-80 -
ZESESAO (SEMOGS)	340 to 440	410 to 530	at least 20	*
ZSHES40 (Smlm GOO"C.)	980	470	젎	at least 16
251E340 (2min 700°C)	390	¢80	œ	at least 35
ZSEZZOBH (SEWGEA)	220 to 280	320 to 400	at least 30	from 40

Table 2

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